


[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)


[Advanced Scholar Search](#)  
[Scholar Preferences](#)  
[Scholar Help](#)

The following words are very common and were not included in your search: for in .  
[\[details\]](#)

**Scholar** [All articles](#) - [Recent articles](#) Results 1 - 10 of about 62 for ewald laser scanners for obstac

**All Results** [Laser scanners for obstacle detection in automotive applications - all 2 versions »](#)  
[K Fürstenberg](#) A Ewald, V Willhoeft - Intelligent Vehicles Symposium, 2000. IV 2000. Proceedings ..., 2000  
[V Willhoeft](#) - [ieeexplore.ieee.org](#)  
[A Ewald](#) ... Symposium 2000 Dearborn (MI), USA October 3-5, 2000 Laser Scanners for Obstacle  
[K Dietmayer](#) Detection in Automotive Applications Dip1.-Ing. Andreas Ewald, Dip1.-Ing. ...  
[J Sparbert](#) Cited by 26 - [Related Articles](#) - [Web Search](#) - [Library Search](#)

[Multisensor obstacle detection and tracking - all 3 versions »](#)  
 C Stiller, J Hipp, C Rössig, A Ewald - Image and Vision Computing, 2000 - Elsevier  
 ... a , J. Hipp b , C. Rössig a and A. Ewald b a ... fulfills the two tasks of lane recognition  
 and obstacle detection. ... Laser scanner: two laser scanners are mounted ...  
 Cited by 40 - [Related Articles](#) - [Web Search](#) - [Library Search](#)

[A multi-sensor approach for the protection of vulnerable trafficparticipants the PROTECTOR project - all 6 versions »](#)  
 DM Gavrilu, M Kunert, U Lages - Instrumentation and Measurement Technology  
 Conference, 2001. ..., 2001 - [ieeexplore.ieee.org](#)  
 ... A. Ewald and V. Willhoeft, "Laser Scanners for Obstacle Detection in Automotive  
 Applications", in Proceedings of the IEEE Intelligent Vehicle Symposium, pp ...  
 Cited by 25 - [Related Articles](#) - [Web Search](#)

[Lane detection and street type classification using laser rangeimages](#)  
 J Sparbert, K Dietmayer, D Streller - Intelligent Transportation Systems, 2001. Proceedings.  
 2001 ..., 2001 - [ieeexplore.ieee.org](#)  
 ... departure warn- ing. Keywokds- Lane Detection, Street Classification, Laser  
 Range Finder, Environment Modeling, Driver Assistance. ...  
 Cited by 30 - [Related Articles](#) - [Web Search](#)

[\[PDF\] Pedestrian Detection and Classification by Laserscanners - all 8 versions »](#)  
 KC Fuerstenberg, U Lages - 9th EAEC International Congress, Paris, France, June, 2003 -  
[web82.cyberwebserver-08.de](#)  
 ... high resolution range images as provided by laser scanners will play ... [2] Willhoeft,  
 V.; Ewald, A. (2000) Laserscanners for Obstacle Detection in Automotive ...  
 Cited by 14 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[\[CITATION\] Laser Sensor Technologies for Preventive Safety Functions](#)  
 U Lages - 12th Symposium e-Safety, ATA EL, 2004  
 Cited by 7 - [Related Articles](#) - [Web Search](#)

[Pedestrian recognition in urban traffic using a vehicle based multilayer  
 laserscanner - all 6 versions »](#)  
 KC Fuerstenberg, KCJ Dietmayer, V Willhoeft - Intelligent Vehicle Symposium, 2002. IEEE,